

I am very concerned about the effect of running HF and VHF signals over powerlines - specially here in Alaska where we often have near noise threshold signals to work with on a daily basis. On certain frequencies I currently have birdies and broadband noise caused by TVs, monitors cable tv, POWERLINES, and other sources. Powerlines are transmission lines at 60 HZ but are huge, high longwire antennas at HF. Please do not allow more radiated hash on hf and vhf.